OMRON GT1 MULTIPLE I/O TERMINAL

Product Data Sheet

GT1-OD32ML

Omron GT1 32-point NPN transistor output unit

FUNCTION	FAMILY	ORIGIN	WEIGHT
Omron GT1 32-point NPN transistor	**Omron GT1 Multiple I/O Terminal**	**Japan**	**0.165 kg**

Omron GT1-OD32ML is a Omron GT1 32-point NPN transistor output unit for the Omron GT1 Multiple I/O Terminal. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Product family	GT1 Multiple I/O Terminal
Output points	32
Output type	NPN transistor
I/O connector	Fujitsu high-density connector
I/O supply	20.4 to 26.4 V DC
Rated output current	0.5 A per point
Isolation	Photocoupler

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Electronic Component and Precision Product Manufacturing: Electronic component production; Precision electromechanical manufacturing
- Vehicle and Automotive Component Manufacturing: Vehicle production and assembly industries; Automotive component manufacturing
- Distribution, Warehousing and Material Flow Services: Warehouse and distribution-centre operations; Industrial material-flow services

04 SYSTEM COMPATIBILITY

Match GT1-OD32ML to the installed Omron GT1 Multiple I/O Terminal, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Omron manufacturer document for GT1-OD32ML

Manufacturer document archive: GT1-OD32ML.pdf

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**